

The diagram illustrates the internal architecture of a computer system 100. A central CPU BUS 101 acts as the communication backbone, connecting various components. On the left side of the bus, the Processor 102, RAM 103, ROM 104, Display 105, and LAN Adapter 111 are connected. On the right side, the Hard Drive 106, Keyboard 107, Cursor Control Device 108, Serial Port 109, and Parallel Port 110 are connected. The LAN Adapter 111 is further connected to an external LAN 112. Bidirectional arrows indicate the flow of data between the components and the bus.

FIGURE 1

FIGURE 2

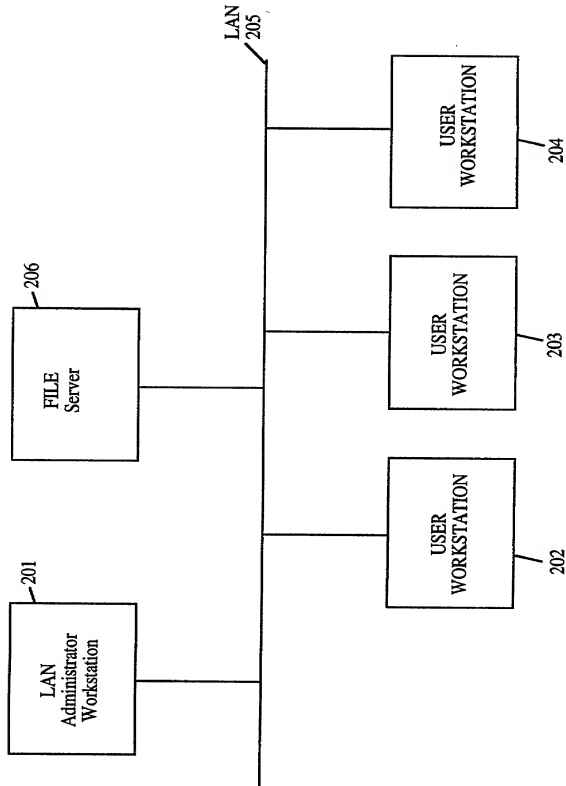


FIGURE 3

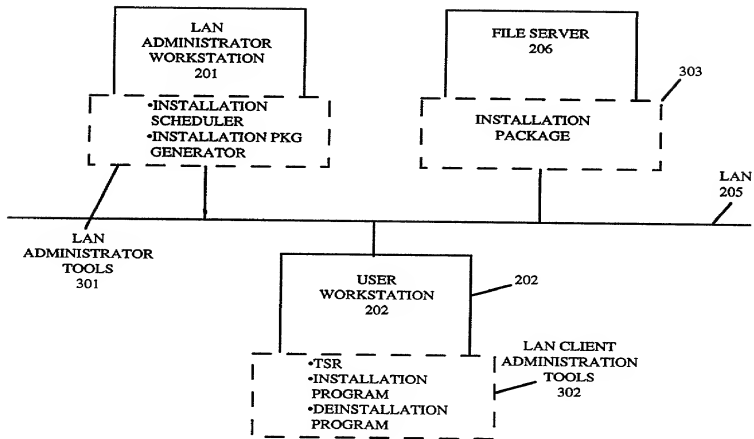


Figure 4

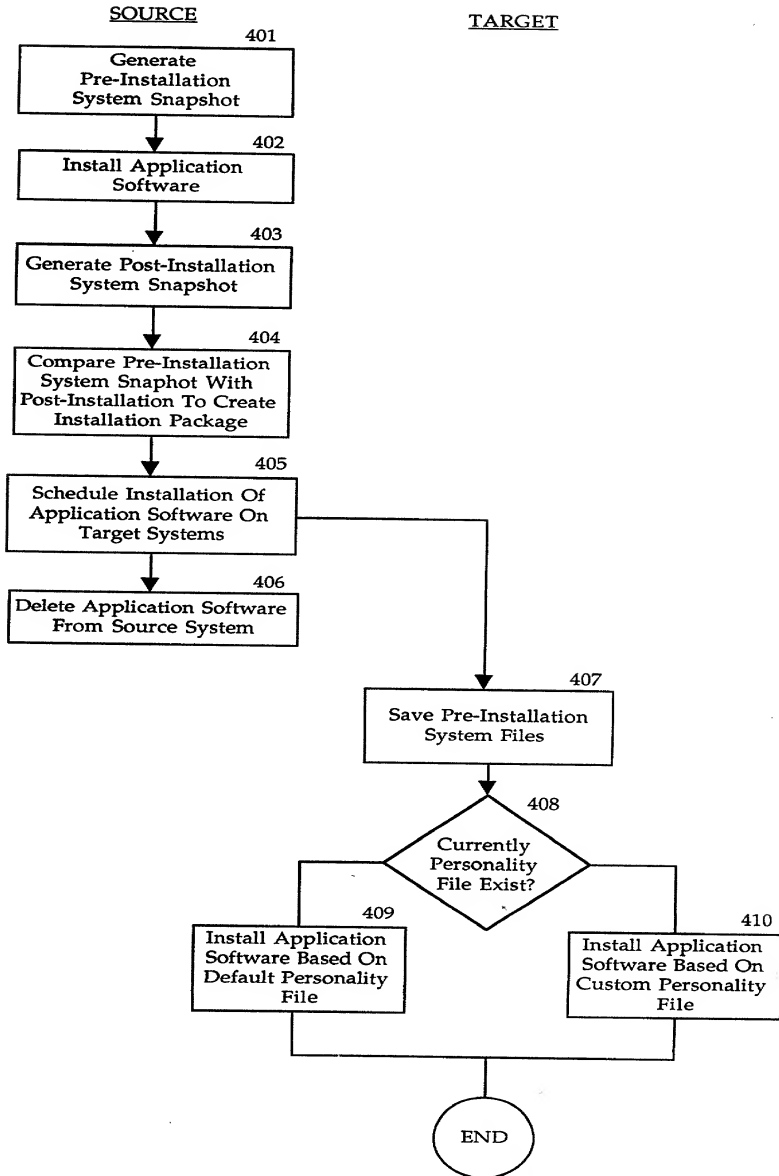


Figure 5

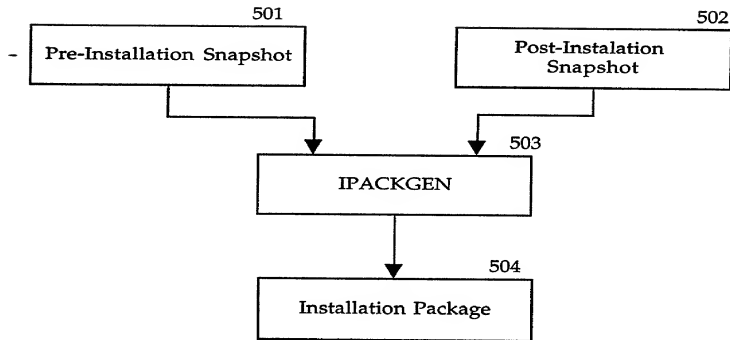


Figure 6

